

- 13 **Horwitz IB**, McCall BP. The impact of shift work on the risk and severity of injuries for hospital employees: an analysis using Oregon workers' compensation data. *Occup Med* 2004;**54**:556–63.
- 14 **Ameratunga SN**, Norton RN, Whitlock G, *et al*. The New Zealand Blood Donors' Health Study: baseline findings of a large prospective cohort study of injury. *Injury Prev* 2002;**8**:66–9.
- 15 **Johns MW**. A new method for measuring daytime sleepiness: the Epworth Sleepiness Scale. *Sleep* 1991;**14**:540–5.
- 16 **Statistics New Zealand**. [www.stats.govt.nz/statistical-methods/classifications/nz-standard-class-of-occupations-1999.htm](http://www.stats.govt.nz/statistical-methods/classifications/nz-standard-class-of-occupations-1999.htm), 1999.
- 17 **Dembe AE**, Erickson JB, Delbos RG, *et al*. The impact of overtime and long work hours on occupational injuries and illnesses: new evidence from the United States. *Occup Environ Med* 2005;**62**:588–97.
- 18 **Folkard S**, Lombardi DA, Tucker PT. Shiftwork: safety, sleepiness and sleep. *Ind Health* 2005;**43**:20–3.
- 19 **Pilcher JJ**, Lambert BJ, Huffcutt AI. Differential effects of permanent and rotating shifts on self-report sleep length: a meta-analytic review. *Sleep* 2000;**23**:1–9.
- 20 **Lamond N**, Dorrian J, Roach GD, *et al*. The impact of a week of simulated night work on sleep, circadian phase, and performance. *Occup Environ Med* 2003;**60**:13.
- 21 **Franklin KA**, Gislason T, Omenaas E, *et al*. The influence of active and passive smoking on habitual snoring. *Am J Respir Crit Care Med* 2004;**170**:799–803.
- 22 **Young T**, Palta M, Dempsey J, *et al*. The occurrence of sleep-disordered breathing among middle-aged adults. *N Engl J Med* 1993;**328**:1230–5.
- 23 **Harrington JM**. Health effects of shift work and extended hours of work. *Occup Environ Med* 2001;**58**:68–72.

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